

#### NATIONAL HEADQUARTERS CIVIL AIR PATROL UNITED STATES AIR FORCE AUXILIARY MAXWELL AIR FORCE BASE, ALABAMA 36112-6332

3 March 2003

MEMORANDUM FOR TX/CC

FROM: HQ CAP/DO

SUBJECT: Emergency Services Supplements

- 1. As requested, the attached supplements to CAPRs 60-3 and 60-4 are approved.
- 2. If you have any questions, feel free to contact my Chief of Emergency Services, John Desmarais. He can be reached during duty hours via voice at (334) 953-4228 or via email at <a href="mailto:idesmarais@capnhq.gov">idesmarais@capnhq.gov</a> anytime.

JOHN A. SALVADOR Director, Operations

#### Attachments:

TX Wing Supplement to CAPR 60-3

TX Wing Supplement to CAPR 60-4, Volume I, Part I

TX Wing Supplement to CAPR 60-4, Volume II

#### Operations

#### CAP EMERGENCY SERVICES TRAINING AND OPERATIONAL MISSIONS

CAPR 60-3, 10 May 2001 is supplemented as follows:

#### CHAPTER 1 - GENERAL INFORMATION

#### SECTION A - GENERAL POLICIES

#### 1-4. Responsibilities

#### b. Wing Emergency Services Officer

9) Due to the size and diversity of Texas Wing, each Incident Commander is responsible for developing their own Incident Commander kit to contain charts, forms, checklists, resource lists, personnel lists, etc. applicable to their area of responsibility. The Texas Wing DOS will provide each Incident Commander with a list of minimum requirements for the Incident Commander kit.

#### c. Unit Commanders

6) Submit a current TXWG Form 102, Emergency Services Alert Roster and Resource Data List (see attachment), to the Texas Wing DOS quarterly. An updated form should be submitted if changes are made prior to the beginning of the next quarter. Submission may be by email, fax, or U.S. mail.

#### 1-8 Mission Funding and Reimbursement

In order to expedite member reimbursement for mission expenses, the Incident Commander will submit a TXWG Form 117, Mission Reimbursement Summary, (see attachment), by fax, to Texas Wing Headquarters no later than 72 hours after the close of the mission. A copy of the completed form will also be included with the mission paperwork.

#### CHAPTER 2 - OPERATIONAL SPECIALTY RATINGS/PERFORMANCE STANDARDS

#### 2.1. General

d.

3) The Texas Wing DOS and the Texas Wing Emergency Services Training Officer are designated the approving authority for Wing/Unit training activities. Request for this approval will be made by fax or email at least five days prior to the activity date. Such request will be made on TXWG Form 10, Texas Wing Emergency Services Request for Unfunded Training Mission Number. (see attachment)

#### 2-2. Documenting Specialty Qualifications

1) The Texas Wing DOS will issue all initial CAPF 101 cards in each specialty above General Emergency Services. After approving a CAPF 100 request, the group commander will forward the CAPF 100

with the applicable CAPF 101T and other supporting documents to the Texas Wing DOS for approval and issuance of the CAPF 101 card.

- 2) After issuing an initial CAPF 101 card for General Emergency Services, the unit commander will forward a copy of the CAPF 100 and a copy of the newly issued CAPF 101 card to the Texas Wing DOS for maintenance of the wing database.
- 3) Unit commanders are delegated the authority to issue CAPF's 101 for re-qualification of existing specialties except as noted in 2-2.f. Copies of the CAPF 100, the CAPF 101T, the expiring CAPF 101 card, and the newly issued CAPF 101 card will be forwarded to the Texas Wing DOS for maintenance of the wing database.
- **f.** All CAPF's 100 requesting initial qualification or renewal of Incident Commander or Agency Liaison specialty ratings will be sent to the Texas Wing DOS who will make recommendations and forward them with a printed CAPF 101 card to the Texas Wing Commander for final approval and signature.

#### 2.3. Specialty Rating Requirements and Performance Standards

#### aa. ELT Mission Manager

- 1) Trainee. Satisfy the following for issuance of a TXWG Form 101T-ELTMM
  - a) Qualified operations section chief, air branch director, ground branch director, mission pilot, mission observer, or ground team leader.
  - b) At least 21 years of age.
- 2) Qualified. Complete all requirements listed on TXWG Form 101T-ELTMM.

## CHAPTER 3 - USAF-ASSIGNED SAR/DR/CD TRAINING/EVALUATION MISSIONS

#### 3-3. USAF-Assigned Reimbursable Training and Evaluation Missions

f. To facilitate financial and resource tracking, the Project Officer of a USAF-Assigned Reimbursable Training Mission may require members to submit a TXWG Form 17A prior to attending the exercise. If necessary, this information will be used to limit the number of aircraft/members attending to ensure the mission is accomplished within the budgetary and resource limitations assigned to the exercise.

The requirement to submit a TXWG Form 17A along with other requirements specific to the exercise will be clearly stated in the Operations Plan. It is the member's responsibility to read the complete Operations Plan before attending an exercise.

CHAPTER 4 - ORGANIZATION, ALERTING SYSTEMS, AND BRIEFING/DEBRIEFING

SECTION B - ALERTING SYSTEM

#### 4-4 Alerting Procedures

- **d.** When accepting a mission from an issuing agency, the WAO will fill out a TXWG Form 118, Texas Wing Alerting Officer Mission Slip (see attachment). At the close of the mission, the WAO will forward a copy of the form to Texas Wing HQ and to the Texas Wing DOS.
- e. After accepting a mission from an issuing agency, the Texas Wing Alerting Officer (WAO) will locate an Incident Commander or ELT Mission Manager in the appropriate area to accept responsibility for the management of the mission. If requested, in writing, the WAO will notify the group commander of all missions in his/her group.

BOBBY THOMAS, MAJ, CAP Administrative officer G. H. PARKER, Colonel, CAP Commander

	EMERGENCY	CIVIL AIR PATR	OL RESOURCE REPORT	
UNIT NA	ME and UNIT NUMBER		d as changes dictate.	
ADDRES	SS	Person to contact a questions about info		ımber / fax / E-mail for
		questions about inic	ATTICLION ON LINE TOTAL	
( pri	oritize alerting sequence beg	ALERT ROSTI		fied ES members)
Grade	Name	Work Phone		Pager / Cellular
		Banauraa Da	4.	
	Diana weita in the	Resource Da		hla
NO.	Please write in the	number of each res	ource currently availa COMMENTS	ibie.
NO.	Qualified Incident		COMMENTS	
	Commanders			
	Qualified SAR Mission Pilot	· s		
	Qualified CD Mission Pilots			
	Qualified Observers			
	Qualified Scanners			
	Qualified Ground Teams			
	Aircraft			
	HF Radio			
	2M Radio			
	Airborne Repeaters			
	Internet Access Mission Ba	se		
	Communications Vehicle			
	Vans			
	4x4 Vehicles			
	Still Video			
V/N-	Digital Cameras	hla		
Yes/No	Radiological Monitoring Capa	bie		
	Hand-held DF Units Aircraft DF Units			
	Practice ELT			
	Generators, transportable	Personal C	AP 120V or 24	10V #AMPS
	HAM Radio Operators	i disolial	TAI ILUV OI L	10 4
	FCC General Radio Operato	ors		

Mission Number

Mission Reimbursement Summary

PIC Phone #									
PIC									
Hours Flown									
C:Corporate M:Member									
ACFT ID/ Vehicle ID									
Date									

TXWG-Form 117
PROJECT OFFICER/INCIDENT COMMANDER --- FAX TO TX WG HQ (254-867-9323) NLT 3-DAYS AFTER MISSION COMPLETION

## Headquarters - Texas Wing CIVIL AIR PATROL UNITED STATES AIR FORCE AUXILIARY

P.O. Box 154997, Waco, Texas 76715

# Texas Wing Emergency Services Request for Unfunded Training Mission Number

Unit Requesting and Hosting Training Mission:
What Type of Training Will Be Accomplished:
Dates of Training Mission:
Where Will Training be Held:
Who Will be Qualified Instructors:
Who Will be Incident Commander:
Who is the Project Officer: (Name, Address, Phone)
Signature of Requestor:

#### APPLICATION FOR SENIOR MEMBER ACTIVITIES

(This is an application only!	Confirmation of acceptar	
1. TITLE OF ACTIVITY	2. LOCATION OF ACTIVITY	3. DATE OF ACTIVITY
4. LAST NAME, FIRST NAME, MIDDLE INITIAL	5. CAP GRADE	6. CAP SERIAL #
7. ADDRESS (Street #, City, State, Zip Code)	8. TELEPHONE NUMBER 9. PREVIOUSLY ATTENDED	☐ YES ☐ NO
10. CAP DUTY ASSIGNMENT	11. CAP UNIT NAME	
12. CAP AERONAUTICAL RATINGS	13. CHARTER NUMBER 14. DATE JOINED CAP	
DATE LAST FORM 5: DATE LAST MEDICAL:	15. DUTY APPLYING FOR AT TH	
# HRS PIC: MISSION RATED: YES NO	16. ACFT # TYPE	CORP
17. EMERGENCY SERVICES SPECIALTIES	18. LIST PASSENGERS	
1.	1. 2.	
2. 3.	3.	
3. 4.	4.	
19. SPECIAL INFORMATION FOR THIS ACTIVITY  20. REASON FOR WANTING TO ATTEND THIS ACTIVITY		
21. MEDICAL INFORMATION		
22. REMARKS (Use additional sheet if necessary)		
23. APPLICANT SIGNATURE	DATE	
24. ACTION BY SQUADRON COMMANDER	25. SQUADRON CMDR SIGNATU	JRE DATE
26. REMARKS	I.	
27. ACTION BY GROUP COMMANDER	28. GROUP CMDR SIGNATURE	DATE
29. REMARKS		
30. ACTION BY WING COMMANDER	31. WING COMMANDER SIGNA	TURE DATE

### TEXAS WING ALERTING OFFICER MISSION SLIP

AFRCC 1-800-851-3051 – MISSION NUMBER:	
OPENING DATE AND TIME:	
TEXAS WING ALERTING OFFICER:	
AFRCC CONTROLLER:	
LOCATION:	TYPE OF MISSION:
INCIDENT CMDR:	PHONE NUMBER:
ELT HITS:	FREQ
AIRBORNE REPORT:	
AIRBORNE REPORT:	
REMARKS:	
•	
·	
MISSION RESULTS: WAS SIGNAL LOCATED?	
IF SO, LOCATION:	
IF IN AIRCRAFT , TYPE AIRCRAFT:	TAIL NUMBER
OTHER SOURCE OF SIGNAL:	
CLOSING INFORMATION:	
NUMBER OF AIRCRAFT: NUMBER OF SC	ORTIES: TOTAL FLYING HRS
TOTAL MISSION HOURS: TOTAL PE	RSONNEL: MANDAYS:
CLOSING DATE AND TIME:	

# Texas Wing, Civil Air Patrol ELT Mission Manager Tasks



## December 2002

Developed as a supplement to CAPR 60-3 (Part of the National Emergency Services Curriculum Project)

DRAFT III
UPDATED: 2 Dec 02

## TEXAS WING SUPPLEMENT TO THE NATIONAL EMERGENCY SERVICES CURRICULUM

#### **ELT MISSION MANAGER**

#### Task # Task Title

Planning Tas	<u>sks</u>
TXP-0001	Demonstrate knowledge of incident resources
TXP-0002	Demonstrate knowledge of air operations
TXP-0003	Demonstrate knowledge of ground operations
TXP-0004	Demonstrate knowledge of legal issues
TXP-0005	Demonstrate knowledge of required actions/information required upon locating the non-distress ELT
TXP-0006	Demonstrate knowledge of when to seek reassignment of mission to alerting officer for distress mission

#### **Operational Tasks**

Operational	14385
TXO-0001	Demonstrate ability to accept mission from alerting officer
TXO-0002	Demonstrate ability to establish and use an alerting list
TXO-0003	Demonstrate ability to conduct an incident briefing
TXO-0004	Demonstrate ability to coordinate with other agencies
TXO-0005	Demonstrate ability to coordinate with AFRCC
TXO-0006	Demonstrate ability to keep a log
TXO-0007	Demonstrate ability to plot and brief SARSAT data
TXO-0008	Demonstrate ability to brief relieving/incoming Incident Commander
TXO-0009	Demonstrate ability to close out a mission with AFRCC and alerting officer including TXWG
	Form 201 (ELT Mission)

#### **Logistics Tasks**

None

#### Finance/Administrative Tasks

F-0001 Complete Paperwork Requirements for Wing

## TXP-0001 DEMONSTRATE KNOWLEDGE OF INCIDENT RESOURCES

#### **CONDITIONS**

You want to know what your resources are and how to use them as an ELT Mission Manager (ELTMM).

#### **OBJECTIVES**

Explain CAP ICS Resources for ELT Mission Manager.

#### TRAINING AND EVALUATION

#### **Training Outline**

- 1. Single resources:
  - a. Individual members and their equipment
  - b. Aircraft (limit of one)
  - c. Ground vehicles
  - d. Radios, radio stations
- 2. Strike Teams: (combination of single resources of same kind)
  - a. Aircrews (limit of one)
  - b. Ground teams (limit of two, including UDF teams)
  - c. UDF teams (limit of two, including ground teams)
- 3. Communications
  - a. Command nets
  - b. Tactical nets
  - c. Support nets
  - d. Ground-to-ground
  - e. Air-to-air
- 4. An ELT mission has only one manager:
  - a. The Incident Command System (ICS) can be used to manage a non-emergency event, as it works equally well for both small- and large-scale incidents. For a non-distress ELT mission CAP may delegate control to an ELT Mission Manager (ELTMM) instead of a qualified Incident Commander. The Alerting Officer will assign the ELTMM. [The use of the term "Incident Commander" as a substitute for "ELT Mission Manager can be very confusing and will not be used; they are for two different types of missions.]
  - b. If needed, the ELTMM may establish any of the ICS command staff (i.e., Information Officer, Safety Officer, Liaison Officer or Mission Chaplain) or ICS general staff (i.e., Operations, Planning, Logistics or Finance/Administration section chiefs). However, these positions are normally not needed for the typical non-distress ELT mission.

- c. In some cases the mission will become a true search (distress) mission, or the resources needed to find the ELT will exceed the allowed resources or training of the ELTMM. In these cases the ELTMM will request the Alerting Officer to reassign the mission to a qualified IC.
- 5. The three status conditions placed on all resources are:
  - a. Available ready on scene or in staging area awaiting immediate assignment
  - b. Assigned assigned to duty in the area of operation in active duty functions
  - c. Out of Service resource not ready or available for duty because of mechanical problems, crew rest, etc.

#### **Additional Information**

More detailed information on this topic is available in CAPR 60-3, the FEMA 195 Basic ICS Course, and the CAP ICS 100 Course.

#### **Evaluation Preparation**

**Setup:** Ensure that the student has a pencil or pen to take the test. Ensure that the written test has no writing or notes on it. This test may be orally administered as well, but if done so, must be in a one on one environment, evaluator to student.

**Brief Student:** Tell the student that he or she has as much time as necessary to complete the test, but cannot use any outside resources and cannot leave the testing area.

#### Evaluation

The student will:

	Performance measures	<u>Results</u>	
1.	Identify non-distress ELT mission resources and limits.	P	F
2.	Explain the mission command structure.	P	F
3.	Explain when to turn the mission over to a qualified IC.	P	F
4.	List and explain the three status conditions of ISC resources.	P	F

#### TXP-0002 DEMONSTRATE KNOWLEDGE OF AIR OPERATIONS

#### **CONDITIONS**

As an ELT Mission Manager, you need to identify your air resources and their use.

#### **OBJECTIVES**

Describe CAP air resources and their use.

#### TRAINING AND EVALUATION

#### **Training Outline**

- 1. CAP aircraft are assigned to various locations in the ELT Mission Managers' area of responsibility. Local alert rosters and lists provide information on aircraft and aircrew contacts.
- 2. After notification and briefing, the SAR/DR Mission Pilot is responsible for briefing his crew and obtaining a flight release.
- 3. The MP must report the crew (names, CAPIDs and position), mission status, flight times, the location of the ELT, ELT data, how the ELT was silenced, and any other data requested by the ELTMM.
- 4. The aircrew is to maintain periodic contact with the ELTMM and/or the Ground/Urban DF teams for safety and to provide mission-critical information.
- 5. The aircrew must have arranged for or contact the ELTMM for ground team assistance, and remain on location until released by the ELTMM or Ground/UDF Team Leader.
- 6. The Alerting Officer must be notified immediately when the decision is made to launch an aircraft.

#### **Additional Information**

More detailed information on this topic is available in CAPR 60-1, 60-3, and CAPR 60-4 Volume I.

#### **Evaluation Preparation**

**Setup:** Ensure that the student has a pencil or pen to take the test. Ensure that the written test has no writing or notes on it. This test may be orally administered as well, but if done so, must be in a one on one environment, evaluator to student.

**Brief Student:** Tell the student that he or she has as much time as necessary to complete the test, but cannot use any outside resources and cannot leave the testing area.

#### **Evaluation**

#### The student will:

	Performance measures	<u>Results</u>	
1.	Explain how to contact air resources needed for an ELT mission.	P	F
2.	Explain Mission Aircrew Pilot's reporting responsibilities.	P	F
3.	Explain how an air resource receives release from mission duty.	P	F
4.	Simulate a call to the Alerting Officer advising him/her that you	P	F
	are planning to launch an aircraft.		

## TXP-0003 DEMONSTRATE KNOWLEDGE OF GROUND OPERATIONS

#### **CONDITIONS**

As an ELT Mission Manager, you need to identify your ground resources and their use.

#### **OBJECTIVES**

Describe CAP ground resources and their use.

#### TRAINING AND EVALUATION

#### **Training Outline**

- 1. CAP Ground and/or Urban DF teams are assigned to various locations in the ELT Mission Manager's area of responsibility. Local alert rosters and lists provide information on aircraft and aircrew contacts.
- 2. After notification and briefing, the Ground/UDF Team Leader is responsible for briefing his/her crew and obtaining permission from the ELTMM to depart on the search.
- 3. The team leader(s) must report the crew (names, CAPIDs and position), mission status, vehicle times, the location of the ELT, ELT data, how the ELT was silenced, and any other data requested by the ELTMM.
- 4. Teams are to maintain periodic contact with the ELT MM and/or the CAP aircraft for safety and to provide mission-critical information.
- 5. Ground crews must contact the ELTMM for aircrew assistance, and remain on location until released by the ELTMM.

#### **Additional Information**

More detailed information on this topic is available in CAPR 60-1, 60-3, and CAPR 60-4 Volume I.

#### **Evaluation Preparation**

**Setup:** Ensure that the student has a pencil or pen to take the test. Ensure that the written test has no writing or notes on it. This test may be orally administered as well, but if done so, must be in a one on one environment, evaluator to student.

**Brief Student:** Tell the student that he or she has as much time as necessary to complete the test, but cannot use any outside resources and cannot leave the testing area.

#### **Evaluation**

#### The student will:

	Performance measures	Results	
1.	Explain how to contact ground resources needed for an ELT mission.	P	F
2.	Explain UDF/Ground Team Leader's reporting responsibilities.	P	F
3.	Explain how a ground resource receives release from mission duty.	P	F

#### TXP-0004 DEMONSTRATE KNOWLEDGE OF LEGAL ISSUES

#### CONDITIONS

As an ELT Mission Manager, you need to identify legal issues involved with searching for and silencing an ELT.

#### **OBJECTIVES**

Describe the legal issues associated with searching for and silencing a transmitting ELT.

#### TRAINING AND EVALUATION

#### **Training Outline**

A transmitting ELT is under the legal authority of the FCC, and federal law requires that it be deactivated ASAP. However, CAP members do not have the authority to trespass onto private property, either to gain access to the aircraft or to enter the aircraft to gain access to the ELT. You must gain permission from the owner before you enter a private hanger or an aircraft. In some cases, especially at an airport, FBO personnel have permission to enter aircraft on the premises and can assist you.

While entry upon private property may be justified if such an act is for the purpose of saving life, every effort should be made to obtain the controlling agency's approval and the property owner's consent. If the ground team needs entry onto private property in order to search for an ELT, law enforcement authorities such as local police, the county sheriff's office or game wardens may be contacted for assistance.

Normally, local law enforcement officials (LEO) are happy to assist you. If they are not familiar with CAP and your responsibilities, a simple explanation often suffices. If this doesn't work, try calling AFRCC and have them explain the situation.

That said, when searching under the tasking of the AFRCC, CAP forces are "assisting" the FCC and no one else. If a local law enforcement officer prevents a CAP ground team from going to an accident scene to deactivate the ELT, the LEO is in the wrong. Now, that DOES NOT MEAN the ground team can just shove their way past the LEO. They call you, you call AFRCC, who calls the LEO supervisor and explains to the supervisor that this is an AF assigned mission and we are an agent for the U.S. Air Force and the FCC. They will request the supervisor comply with your request to silence the ELT and to notify the LEO on the scene. The supervisor is usually only too happy to call the LEO and allow the ground team to enter the scene to deactivate the ELT.

NOTE: A crashed aircraft is under the authority of the National Transportation Safety Board (NTSB) and no one else. Federal law permits the NTSB to request assistance from federal, state and local agencies (including CAP) to secure a crash site.

Each state is the master of its own territory and appoints a chief SAR officer. Under a state-federal MOU, the AFRCC coordinates all inland SAR efforts. Note that 'coordinate' is not the same as 'command.' While AFRCC has legal authority to tell you to search someplace, the state SAR officer has legal authority to tell you NOT to.

The most important aspect appears to be the manner in which the CAP personnel approach the matter. The local civil authorities are in charge. In some states, the chief SAR officer may be the governor; in some it may be the state Adjutant General of the National Guard. If the AFRCC tasks you to search, you go search and offer assistance to the civil authorities when the opportunity presents itself. If they tell you go home, then phone AFRCC and close the mission. If that happens, go up the chain of command to the CAP Alerting Officer. The Alerting Officer will make contact with the USAF to find out what the problem is, and how to solve it.

#### **Additional Information**

More detailed information on this topic is available in CAPR 60-1, 60-3, and CAPR 60-4 Volume I.

#### **Evaluation Preparation**

**Setup:** Ensure that the student has a pencil or pen to take the test. Ensure that the written test has no writing or notes on it. This test may be orally administered as well, but if done so, must be in a one on one environment, evaluator to student.

**Brief Student:** Tell the student that he or she has as much time as necessary to complete the test, but cannot use any outside resources and cannot leave the testing area.

#### **Evaluation**

The student will:

	Performance measures	<u>Results</u>	
1.	Explain the legal limitations of a ground team attempting to silence an ELT on private property	P	F
2.	Explain who to request assistance from for entry to private property	P	F
3.	Explain how to get an uncooperative L.E.O. to cooperate with ground team units to silence an ELT.	P	F
4.	Explain who is in charge of local search activities and what to do if approached and relieved by civil authorities.	P	F

#### **TXP-0005**

## DEMONSTRATE KNOWLEDGE OF INFORMATION/ACTIONS REQUIRED UPON LOCATING THE NON-DISTRESS ELT

#### **CONDITIONS**

As an ELT Mission Manager you need to know the actions to take upon locating the non-distress ELT and the data required to complete and close the mission.

#### **OBJECTIVES**

Ensure proper actions are taken to silence the ELT and collect the data required for reporting purposes.

#### TRAINING AND EVALUATION

#### **Training Outline**

- 1. The location of the ELT is reported to the ELTMM:
  - a. Location (e.g., airport name and ICAO identifier, airfield, city, farm or ranch).
  - b. Latitude and longitude of ELT if not on an airport listed in the Airport Facility Directory.
  - c. How the ELT location was identified. Ensure all legalities are identified and followed.
- 2. ELT data is reported to the ELTMM:
  - a. Manufacturer, make, model and serial # of the ELT.
  - b. Battery type and expiration date.
  - c. Time of deactivation.
  - d. Aircraft 'N' number or boat ID, as appropriate.
  - e. How the ELT was silenced (e.g., turned off by owner, antenna disconnected or used 'antenna tent').
- 3. Non-CAP personnel involved in the search is reported to the ELTMM:
  - a. Aircraft or boat owner's name.
  - b. FBO manager or employee.
  - c. Federal, state or local law enforcement.
  - d. Any other person(s) assisting to locate and/or silence the ELT.

#### **Additional Information**

More detailed information on this topic is available in Chapter 6 of the Ground / DF Team Member, Team Leader Reference Text.

#### **Evaluation Preparation**

**Setup:** Ensure that the student has a pencil or pen to take the test. Ensure that the written test has no writing or notes on it. This test may be orally administered as well, but if done so, must be in a one on one environment, evaluator to student.

**Brief Student:** Tell the student that he or she has as much time as necessary to complete the test, but cannot use any outside resources and cannot leave the testing area.

#### **Evaluation**

The student will:

	Performance measures	Results	
1.	Explain actions to be taken upon location of the ELT.	P	F
2.	Explain the data needed about the search and the ELT.	P	F
3.	Describe the types of non-CAP personnel that may be needed to accomplish the mission.	P	F

#### **TXP-0006**

## DEMONSTRATE KNOWLEDGE OF WHEN TO SEEK REASSIGNMENT OF MISSON TO ALERTING OFFICER FOR DISTRESS MISSION

#### **CONDITIONS**

You are the ELT Mission Manager of a non-distress ELT mission. After you have dispatched resources to the area, AFRCC reports to you that they now have reports of an actual crash in the search area. You have to contact the Alerting Officer and have him/her activate a distress Search and Rescue Mission. [Alternately, you are having difficulty locating the ELT and need additional resources (i.e., scope of mission goes beyond one aircraft and/or two ground/urban DF teams).]

#### **OBJECTIVES**

Recognize the need to upgrade the ELT Mission to a Search and Rescue Mission and give a briefing to the incoming Incident Commander.

#### TRAINING AND EVALUATION

#### **Training Outline**

- 1. An ELTMM is to only be used for the location and termination of NON-DISTRESS beacons.
- 2. An ELTMM may dispatch a maximum of one Aircrew and two Ground/UDF Teams for the mission.
- 3. If the non-distress mission becomes a distress mission for ANY reason including the air crew or ground team locating an actual crash or off airport landing, or the mission resource needs exceed one aircrew and two UDF/Ground Teams, the ELTMM must contact the alerting officer for reassignment of the mission to a qualified Incident Commander.
- 4. The ELTMM will brief the oncoming IC, in person or via the telephone, on resource status and location. He/she will report the personnel signed into the mission and forward all paperwork (completed or in progress) to the IC as soon as possible.

#### **Additional Information**

Additional and detailed information can be found in Chapter 8 of CAPR 60-3 and the ICS course.

#### **Evaluation Preparation**

**Setup:** Ensure that the student has a pencil or pen to take the test. Ensure that the written test has no writing or notes on it. This test may be orally administered as well, but if done so, must be in a one on one environment, evaluator to student.

**Brief Student:** Tell the student that he or she has as much time as necessary to complete the test, but cannot use any outside resources and cannot leave the testing area.

#### **Evaluation**

The student will:

	Performance measures	Results	
1.	Demonstrate knowledge of the maximum CAP resources needed for an ELT non-distress mission.	P	F
2.	Explain the two reasons an ELT Mission will be reassigned by the alerting officer to a qualified IC as a SAR mission.	P	F
3.	Explain the responsibility of the ELT Mission Manager upon being relieved by an IC upon reassignment of the mission.	P	F

## TXO-0001 DEMONSTRATE ABILITY TO ACCEPT MISSION FROM ALERTING OFFICER

#### **CONDITIONS**

You are awakened in the very early morning hours by the TXWG alerting officer requesting that you accept responsibility for an ELT mission in your area.

#### **OBJECTIVES**

To obtain all the information for alerting CAP resources in the area of the ELT activation for rapid response and silencing of the ELT.

#### TRAINING AND EVALUATION

#### **Training Outline**

- 1. Obtain mission number, opening time, and AFRCC contact. AFRCC phone number 1-800-851-3051.
- 2. Obtain SARSAT coordinates and times, signal frequency, and any air born reports.
- 3. Obtain Alerting Officer call back number for updates and closure of mission or SAR mission activation if necessary.
- 4. Obtain Alerting Officer's CAPID number for signing them into the mission.
- 5. Obtain credit card number if needed.
- 6. Determine how and when the Alerting Officer wants to receive the mission closing information. (Phone, fax, or email, immediately upon closing, within 24 hours, etc.)

#### **Additional Information**

Detailed information may be found in the Texas Wing Supplement to CAPR 60-3.

#### **Evaluation Preparation**

Setup: Ensure that the student has a pencil or pen to take the test. Prepare a fictitious ELT mission activation. Simulate a call to the student ELTMM and leave out at least one required piece of data. Student should ask for it.

**Brief Student:** Tell the student that he or she has as much time as necessary to complete the test, but should assume this is a real activation and gather as much information as necessary to brief resources needed.

#### **Evaluation**

The student will:

Performance measures

Results

1. Explain and list the data needed from the Alerting Officer to open and brief the ELT mission for assigned resources.

P F

#### TXO-0002 DEMONSTRATE ABILITY TO ESTABLISH AND USE AN ALERTING LIST

#### CONDITIONS

You are an ELT Mission Manager and you receive a phone call from an Alerting Officer assigning you a non-distress ELT mission.

#### **OBJECTIVES**

Take the steps necessary to notify and brief all the personnel you need to accomplish the mission.

#### TRAINING AND EVALUATION

#### **Training Outline**

- 1. Alerting your mission crew/team leaders is the first step in saving a life if a non-distress ELT mission turns into an actual search (distress beacon). Done quickly and correctly, the phone alert mobilizes resources, gives the teams the information they need to prepare for the mission, tells them where to muster, and informs them when and how to begin the search.
- 2. When you issue a phone alert:
  - a. Use Unit Alerting Rosters or personnel lists for mission notification.
  - b. If the first person you call doesn't answer, go immediately to the next. Do not wait to find your favorite crew/team leader.
  - c. Keep ELTMM log.

#### **Additional Information**

More detailed information on this topic is available in Chapter 17 of the Ground / UDF Team Member/Leader Reference Text.

#### **Evaluation Preparation**

Setup: Ensure that the student has a pad of paper and a pencil or pen to take the test.

**Brief Student:** Tell the student that he or she has as much time as necessary to complete the test, but cannot use any outside resources and cannot leave the testing area.

Have the student make his own phone list using his unit alert roster and make up any other roster(s) he needs along the way. He will need at least the numbers for three aircrew leaders and four Ground/UDF Team Leaders. Tell the

student you will simulate an alert call and that the student should take all necessary actions, including simulating calls to all personnel that they would call on the list. Then 'call' the member and simulate alerting them for the mission. Ensure you leave out one or two required elements of the alert call (listed in 2.c, above). When they are calling crew/team leaders, simulate that one leader cannot be reached.

#### **Evaluation**

#### Performance measures

Student will:		<u>Resu</u>	<u>Results</u>	
:				
1.	Call personnel on list quickly and correctly.	P	F	
2.	Update ELTMM log to reflect members called, members alerted,	P	F	
	and applicable phone numbers.			

## TXO-0003 DEMONSTRATE ABILITY TO CONDUCT AN INCIDENT BRIEFING

#### **CONDITIONS**

You have been given an ELT mission from a Wing alerting officer and you must now contact and brief resource leaders of the mission.

#### **OBJECTIVES**

To properly brief resource leaders of the mission.

#### TRAINING AND EVALUATION

#### **Training Outline**

- 1. Initial brief of team leaders of mission deployment:
  - a. Mission objective and general area (type of signal)
  - b. Mission number
  - c. Time and location of SARSAT coordinates of ELT merges from AFRCC
  - d. Airborne reports
  - e. Your contact number for call backs and reports
  - f. Require read back on all information for confirmation
  - g. Require call back of mission personnel and CAPID numbers before launch
- 2 Final brief before team launch:
  - a. Update SARSAT coordinates from AFRCC, if any
  - b. Receive team member names and CAPID numbers
  - c. Receive resources identification (aircraft "N" number and/or vehicle license number and I.D. if corporate)
  - d. Obtain name of FRO if ELTMM is not FRO.
  - e. Coordinate team communication and check-in times with Incident Command Post (phone or radio communications)

#### **Additional Information**

#### **Evaluation Preparation**

**Setup:** Ensure that the student has a note pad and a pencil or pen to take the test. Have a simulated mission alert prepared on an incomplete TXWG Form 201 ELT (Texas Wing ELT Mission) for the student. After you have given the student the information sheet, have the student brief you as if you were an aircrew or ground team leader. Ask the student questions about portions of the briefing for more detailed information.

Brief Student: Tell the student that he or she has as much time as necessary to complete the test, but can use only the resources given and cannot leave the testing area.

#### **Evaluation**

	Performance measures	Results	
Student will:			
1.	Demonstrate the ability to brief the aircrew/team leader the with necessary information needed to prepare crew/team for launch.	P	F
2.	Request and receive read back on all information.	P	F
3.	Give call back number and request call back with resource information before launch approval is given.	P	F
4.	Coordinate with crew/team leader communication details before launch.	P	F

## TXO-0004 DEMONSTRATE ABILITY TO COORDINATE WITH OTHER AGENCIES

#### **CONDITIONS**

One of the ground units has called and requested the assistance of an airport manager, local law enforcement or other outside agency to gain entrance to an area or to assist with silencing the ELT.

#### **OBJECTIVES**

To locate and contact the appropriate outside agency to assist the field unit requesting help.

#### TRAINING AND EVALUATION

#### **Training Outline**

- 1. Have a current copy of the Airport Facilities Directory for your area.
- 2. Have available telephone numbers for the local county Law Enforcement and DPS offices.
- 3. Establish contact with most local airport facilities managers and heads of Law Enforcement in your area.
  - a. Get day and night numbers if possible
  - b. Find a contact person with access to areas most likely to contain ELT's (example: hangers, maintenance shops, etc.)

Be courteous, some airport managers may voluntarily come out in the middle of the night to open a hanger even if you have defiantly located the ELT. If the airport manager or FBO person is uncooperative, call ARFCC and give the controller the airport manager's name and number and request they call that person. If the airport person is still uncooperative, you may need to provide the controller with the number of local law enforcement so they can request assistance from them.

3. If the manager or FRB person is cooperative, advise the manager or contact person of the information needed to report the ELT to AFRCC and have him call you back with the information.

(**REMEMBER**: You do not have the authority, and neither does some Law Enforcement, to enter a closed and locked building to shut off an ELT)

#### **Additional Information**

More detailed information on this subject can be found in the Texas Wing Supplement to the CAPR 60-3.

#### **Evaluation Preparation**

**Setup:** Tell the student they are in the middle of an ELT Mission and they receive a call from a field unit requesting outside agency assistance. The evaluator will be the field unit and outside agency contact. Ensure that the student has a note pad and a pencil or pen, a local phone book and a current Airport Facilities Directory available to take

the test. This test may be orally administered as well, but if done so, must be in a one on one environment, evaluator to student.

**Brief Student:** Tell the student that he or she has as much time as necessary to complete the test, but may use only the resources given and cannot leave the testing area.

#### **Evaluation**

#### Performance measures

Student will:

		Results	
1.	Simulate a call to FBO or airport manager explaining that a CAP ground team has located an active ELT in a hanger and requires their assistance in identifying and contacting the owner or other person with access to the hanger.	P	F
2.	Simulate explaining information required if airport personnel indicate that they can silence the ELT.	P	F
3.	Simulate necessary phone calls if airport personnel are uncooperative or contact with airport personnel cannot be established.	P	F

## TXO-0005 DEMONSTRATE ABILITY TO COORDINATE WITH AFRCC

#### **CONDITIONS**

You are required to periodically give to and receive updates from AFRCC.

#### **OBJECTIVES**

- 1. The ELTMM will contact AFRCC immediately after accepting the mission to identify themselves as the CAP Point of Contact (POC) and provide AFRCC with contact numbers.
- 2. The ELTMM will contact AFRCC periodically to:
  - a. obtain new merges
  - b. update AFRCC on activity or progress
  - c. request assistance

#### TRAINING AND EVALUATION

#### **Training Outline**

When the ELTMM contacts AFRCC to be designated as POC, AFRCC will normally provide any new satellite updates and/or airborne reports. If AFRCC does not provide the expected time of the next satellite pass, the ELTMM should request this information.

The ELTMM should call AFRCC approximately 20 minutes after the next scheduled pass to request new merge information.

The ELTMM should call the AFRCC controller to:

- a) report the acquisition of the signal by the aircrew or ground team,
- b) report positive identification of the location of the signal (e.g.: hanger at Smith airport, on ramp at Smith airport, on sailboat "Lola", in avionics shop, etc.) and report attempts being made to contact person to silence signal,
- c) c) signal silenced

#### **Additional Information**

#### **Evaluation Preparation**

**Setup:** Ensure that the student has a pencil or pen to take the test. Ensure that the standardized, national written test has no writing or notes on it. This test may be orally administered as well, but if done so, must be in a one on one environment, evaluator to student.

**Brief Student:** Tell the student that he or she has as much time as necessary to complete the test, but cannot use any outside resources and cannot leave the testing area.

#### **Evaluation**

#### Performance measures

The student will:		Results	
1.	Simulate a call to AFRCC to advise they are ELTMM for	P	F
	mission number 00-M-1234		
2.	Simulate a call to AFRCC to obtain new merges	P	F
3.	Simulate a call to AFRCC to report acquisition of signal	P	F
4.	Simulate a call to AFRCC to report location of signal.	P	F

#### TXO-0006 DEMONSTRATE ABILITY TO KEEP A LOG

#### **CONDITIONS**

You are required to keep a mission log for use during the mission and to account for mission resources.

#### **OBJECTIVES**

Correctly maintain a log of mission activities during a mission. Collect all the data required to complete the TXWG Form 201 ELT (ELT mission).

#### TRAINING AND EVALUATION

#### **Training Outline**

- 1. You are required to maintain a log of all significant actions. This is important for record keeping of the mission accomplishments, determining search effectiveness during debriefing, and as a legal record of CAP actions.
- 2. The mission log is started when the alerting officer first contacts you and is maintained until all personnel have called in safely *from their home* after mission completion. This log is turned in with the debriefing paperwork and becomes a part of the official mission record.
- 3. The following actions are always recorded in the log:
  - a. Times of notification and mission activation (mission number, date and time).
  - b. Coordinates of SARSAT hits or reported positions, and pilot/ground team reports.
  - c. All phone calls including attempts to contact aircrews and ground teams. Include phone numbers and results. e.g.: left message on machine, no answer, called pager no response, etc.
  - d. ICS staff
  - e. Resources activated. For personnel log the time notified, name and grade, CAPID and unit numbers, phone number, and duty position. For aircraft and vehicles log 'N' or license number, CAP Flight number, type, crew, and performance data. THE WING ALERTING OFFICER MUST BE NOTIFIED AT THE TIME THE DECISION IS MADE TO LAUNCH AN AIRCRAFT.
  - f. Flight and ground operations data (e.g., ATD, ETE and sortie Hobbs times/mileage).
  - g. All radio or telephone communications with aircrew or ground team.
  - h. Time and location the ELT is first heard, located, and silenced.
  - i. ELT data (e.g., model/manufacturer, serial number, battery expiration date, position of switch when found and after silencing). Log the name of the owner, if available.

- j. Time returned, total number of flight hours for aircrews, total number of miles for ground teams, and total number of sorties.
- k. Any event or action related to or resulting from the search teams' ability to complete the mission requirements (e.g., natural hazards encountered, weather, injuries to personnel, or accidents).
- 1. Report non-CAP persons(s) and organization(s) involved in locating or silencing the non-distress beacon.
- m. Encounters with the media.
- n. Encounters with or instructions from federal, state or local authorities.

#### **Additional Information**

More detailed information on log keeping is found in Chapters 12 and 13 of the Ground/UDF Team Member/Leader Reference Text.

#### **Evaluation Preparation**

**Setup:** Prepare a narrative of 10 mission events/actions and times. Provide the member with the narrative, a pen and a suitable pad to use to create a log.

**Brief Student:** Tell the student that he or she is a Mission Manager and that the 10 events listed in the narrative have occurred. Tell the member to log the events/actions.

#### **Evaluation**

#### Performance measures

The student will:		Results		
For	For each of the 10 events/actions, the member:			
1.	Log the events/actions.	P	F	
2.	Write legibly and completely.	P	F	
3.	Ask questions to clarify information.	P	F	

## TXO-0007 DEMONSTRATE ABILITY TO PLOT AND BRIEF SARSAT DATA GIVEN

#### CONDITIONS

As an ELT Mission Manager, you need to locate the satellite merges on the appropriate chart and brief the air crew and/or ground teams on their assigned search areas.

#### **OBJECTIVES**

Plot merges on chart and brief air crews and ground teams.

#### TRAINING AND EVALUATION

#### **Training Outline**

The SARSAT merges need to be platted on the chart to determine possible locations of the signal. Airports, ranch strips, marinas, lakes, harbors, and rivers are all high probability areas for ELT and EBIRB signals. Plotting the merges on the chart is also important for locating hazards that must be briefed to air crews and ground teams.

#### **Additional Information**

#### **Evaluation Preparation**

**Setup:** Ensure that the student has a pencil or pen to take the test. Ensure that the standardized, national written test has no writing or notes on it. This test may be orally administered as well, but if done so, must be in a one on one environment, evaluator to student. Have a set of three related SARSAT merges for the student to plot.

**Brief Student:** Tell the student that he or she has as much time as necessary to complete the test, but cannot use any outside resources and cannot leave the testing area.

#### **Evaluation**

#### Performance measures

The student will:		<b>Results</b>	
1.	Plot set of three related coordinates on the appropriate chart.	P	F
2.	Identify probable locations of signal source.	P	F
3.	Identify flight or ground hazards in the area.	P	F

## TXO-0008 <u>DEMONSTRATE ABILITY TO BREIF RELIEVING/INCOMING INCIDENT COMMANDER</u>

## **CONDITIONS**

You are being relieved by a qualified Incident Commander upon the mission becoming a Search and Rescue mission

### **OBJECTIVES**

To personally and properly brief the incoming Incident Commander for a quick and smooth transfer of command.

#### TRAINING AND EVALUATION

## **Training Outline**

- 1. To transfer command, the person being relieved must brief the incoming Incident Commander to provide information about:
  - a. The incident conditions (e.g., the current situation, objectives, priorities, hazards, resource needs, etc.)
  - b. The Incident Action Plan (IAP), if any written.
  - c. Safety considerations and concerns.
  - d. Deployment and assignment of operating units and personnel.
- 2. Use the TXWG Form 201 ELT (Texas Wing ELT Mission)
- 3. Provide incoming IC with copies of all forms and incident log.
- 4. Notify all team leaders, and other designated agency contacts of the change of command

#### **Additional Information**

More information on this subject can be found in Chapter 8 of CAPR 60-3, the Civil Air Patrol ICS 100 Course, and FEMA Basic Incident Command System (ICS) Independent Study Course #195, Unit 2

## **Evaluation Preparation**

Setup: Ensure that the student has a pencil or pen to take the test. Have the student prepare a fictional ELT mission on an TXWG Form 201 ELT (Texas Wing ELT Mission), and give the evaluator a briefing is if the evaluator were relieving him/her of command. Give the student as much time as necessary to prepare the fictional mission.

**Brief Student:** Tell the student that he or she has as much time as necessary to complete the test, but cannot use any outside resources and cannot leave the testing area.

## **Evaluation**

The student will demonstrate:

	Performance measures	Results	
1.	The proper use of the TXWG Form 210 ELT (Texas Wing ELT Mission).	P	F
2.	The proper briefing to the incoming IC of the incident conditions, Incident Action Plan and status, safety considerations, deployment, assignment, and status of units and resources.	P	F
3.	Simulation of notifying assigned units of the command change.	P	F

#### **TXO-0009**

# DEMONSTRATE ABILITY TO CLOSE OUT A MISSION WITH AFRCC AND ALERTING OFFICER, INCLUDING TXWG Form 201 ELT (ELT Mission)

#### **CONDITIONS**

The signal has been silenced and all mission participants have returned home.

#### **OBJECTIVES**

Execute a CAPF 122 with AFRCC to close mission and notify Wing Alerting Officer (WAO) of results and mission closing.

#### TRAINING AND EVALUATION

## **Training Outline**

The ELTMM will call AFRCC and report all information from the CAPF 122 portion of the TXWG Form 201 ELT (ELT Mission Form ). The ELTMM will record the closing time given by the AFRCC controller on the TXWG Form 201 ELT.

After receiving this information, the ELTMM will call, fax, or email the WAO with the following information:

- 1. Mission number
- 2. Source of the signal (aircraft, ELT on bench, EPIRB, etc.)
- 3. Tail number or name of vessel
- 4. Location (airport or marina name, private residence in Anytown, etc.)
- 5. Who silenced the ELT (CAP ground team, FBO personnel, owner, etc.)
- 6. Number of sorties and total hours if aircraft was used.
- 7. Number of personnel including ELTMM and Alerting Officer
- 8. Closing time given by AFRCC

### Additional Information

## **Evaluation Preparation**

**Setup:** Ensure that the student has a pencil or pen to take the test. Ensure that the standardized, national written test has no writing or notes on it. This test may be orally administered as well, but if done so, must be in a one on one environment, evaluator to student.

**Brief Student:** Tell the student that he or she has as much time as necessary to complete the test, but cannot use any outside resources and cannot leave the testing area.

## **Evaluation**

## Performance measures

## Student will:

		Results	
1.	Fill out the TXWG Form 201 ELT to show mission	P	F
	results.		
2.	Simulate a call to AFRCC to report closing information and request	P	F
	mission closing time.		
4.	Simulate calling, faxing, or emailing Alerting Officer with mission	P	F
	closing information		

## F-0001 COMPLETE PAPERWORK REQUIREMENTS FOR WING

## **CONDITIONS**

You have closed out a mission with AFRCC and the Alerting Officer. You need to complete and submit all paperwork to Texas Wing Headquarters.

## **OBJECTIVES**

Explain and demonstrate procedures for submitting mission paperwork to Texas Wing Headquarters.

#### TRAINING AND EVALUATION

## **Training Outline**

Texas Wing Headquarters must keep a copy of all mission paperwork on file. The Wing Finance Officer matches the CAPF 108's submitted by members to your mission report. Without your mission report, the members participating in the mission cannot be reimbursed for their expenses.

Within twenty-four hours of the close of each mission, you must send all mission paperwork including your mission log to Texas Wing Headquarters for filing. You may send it by mail or fax as long as all necessary documents are completed and signed.

### **Additional Information**

## **Evaluation Preparation**

**Setup:** Ensure that the student has a pencil or pen to take the test. Ensure that the standardized, national written test has no writing or notes on it. This test may be orally administered as well, but if done so, must be in a one on one environment, evaluator to student.

Brief Student: Tell the student that he or she has as much time as necessary to complete the test, but cannot use any outside resources and cannot leave the testing area.

#### **Evaluation**

Performance measures

1. Member identifies items that must be sent to wing

P
F

CIVIL AIR PATROL
HEADQUARTERS TEXAS WING
P.O. BOX 154997 WACO TX 76715-4997

TX WING SUPPLEMENT CAPR 60-4, VOLUME II 2 December 2002

## Operations

#### CAP EMERGENCY SERVICES TRAINING FORMS

CAPR 60-4, VOLUME II, 10 May 2001 is supplemented as follows:

TXWG 101T - SPECIALTY QUALIFICATION TRAINING CARDS

**5-6 Usage Requirements.** This form will be used to document completion of ELT Mission Manager requirements by members.

BOBBY THOMAS, MAJ, CAP Administrative officer G. H. PARKER, Colonel, CAP Commander

DRAFT

DATE ISSUED  Bate Completed  Completed  DATE	TEXAS WING SPECIALITY QUALIFICATION TRAININ E.L.T. MISSION MANAGER	CATION TRAI	NING CARD	Demonstrate ability to close out a mission with AFRCC and alerting officer including TXWG Form 201
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TX WING SUPPLEMENT
CAPR 60-4, VOLUME 1 PART 1
2 December 2002

#### Operations

## CAP EMERGENCY SERVICES MISSION FORMS

CAPR 60-4 VOLUME 1 PART 1, 10 May 2001 is supplemented as follows:

#### GENERAL INFORMATION

## 2-6. Usage Requirements.

- a. TXWG Form 103 (see attachment) may be used as a Personnel Register for training missions only.
- b. TXWG Form ELT 201 (see attachment) may be used for ELT missions in place of ICS Forms 201, 211, 214, 218, 220, and CAPF 122.

BOBBY THOMAS, MAJ, CAP Administrative officer G. H. PARKER, Colonel, CAP Commander

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